

(X-direction) 2,5 (1,-1) $^{\circ}$ (0.7, -0.7)(0,7,0) 5 (0.7,0.7)-(0.4, -0.4)(0.4,0.4)(Y-direction) -1.5 (0,-0.7)-0.5 -1.5 (0,0,7) -2 + (0,-1)+(0,0)→0--2 (0,1) -2.5--(-0.4,-0.4)--1--0.5--2.5--0.5 (-0.4,0.4) T (-0.7,0.7)(-1,0) (-0.7,0) (-0.7, -0.7)<u>1</u> (-1,1) 7 (-1,-1)-2.5

FIG. 2

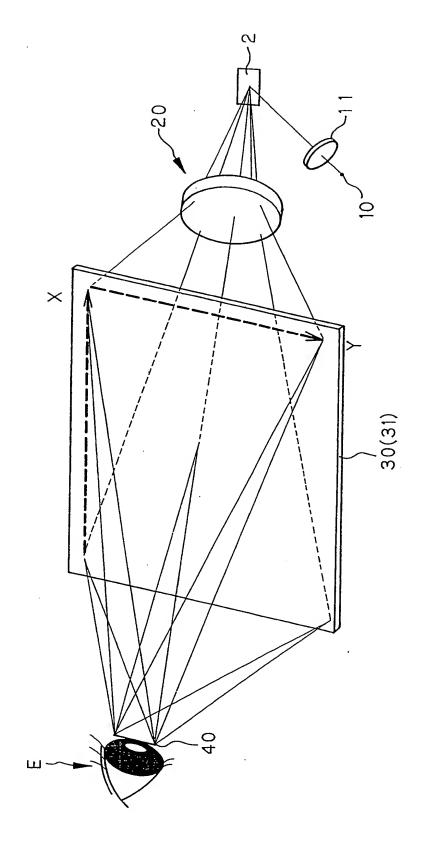
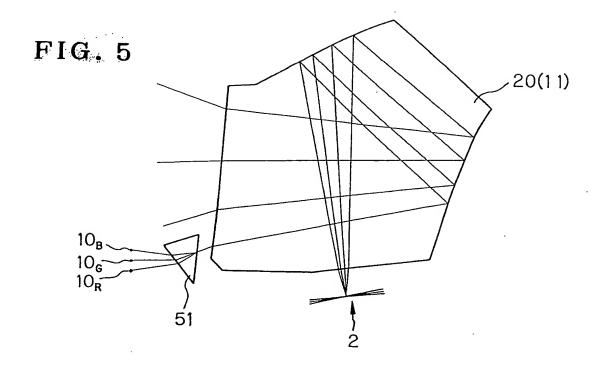
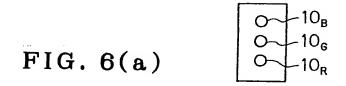


FIG. 3

FIG. 4





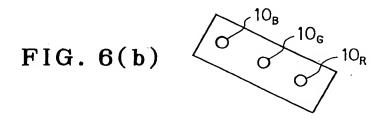


FIG. 7

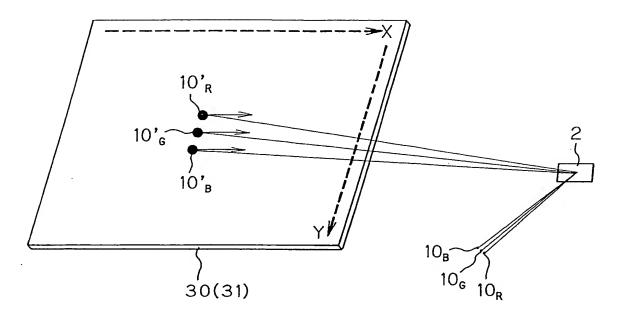
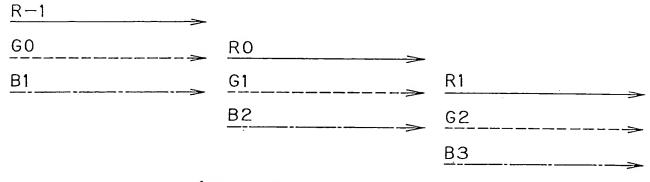


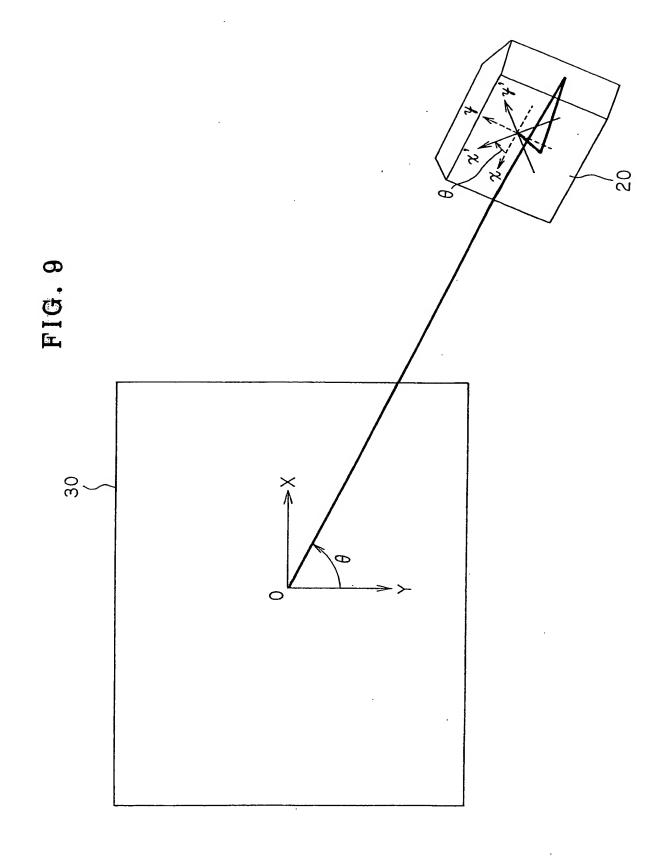
FIG. 8



(Second line scanning)

(First line scanning)

(Third line scanning)



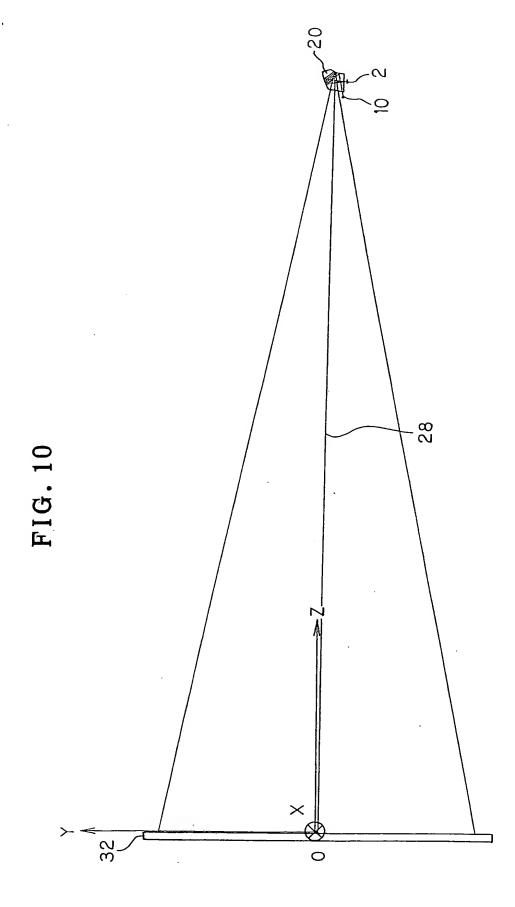
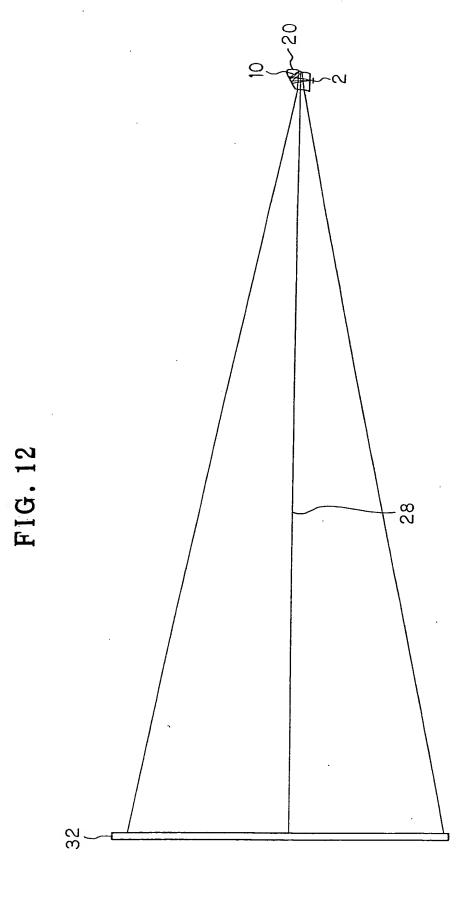
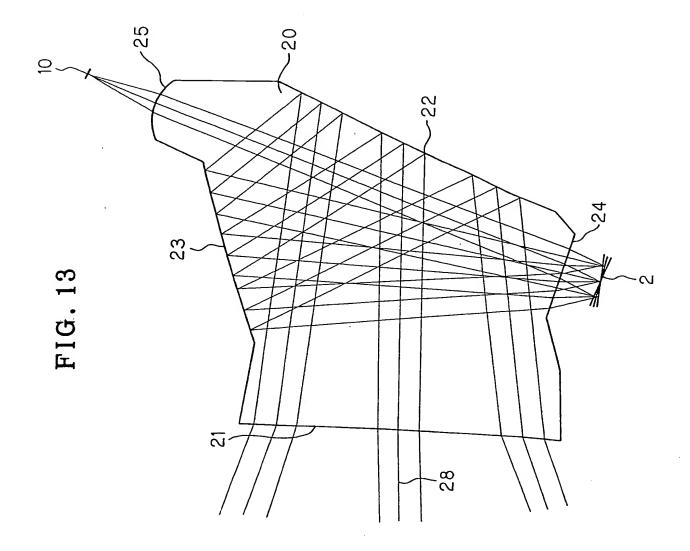
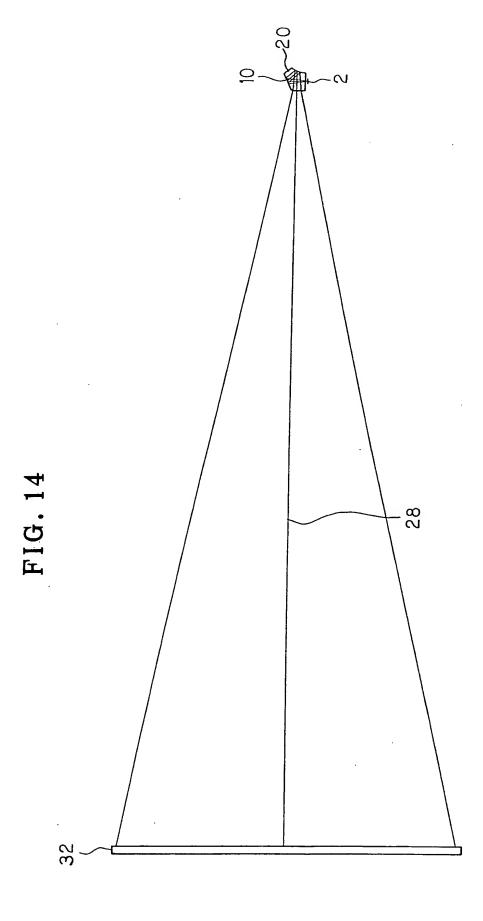


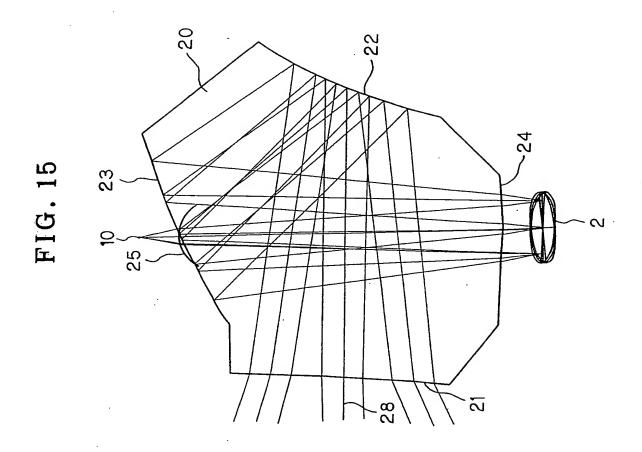
FIG. 11

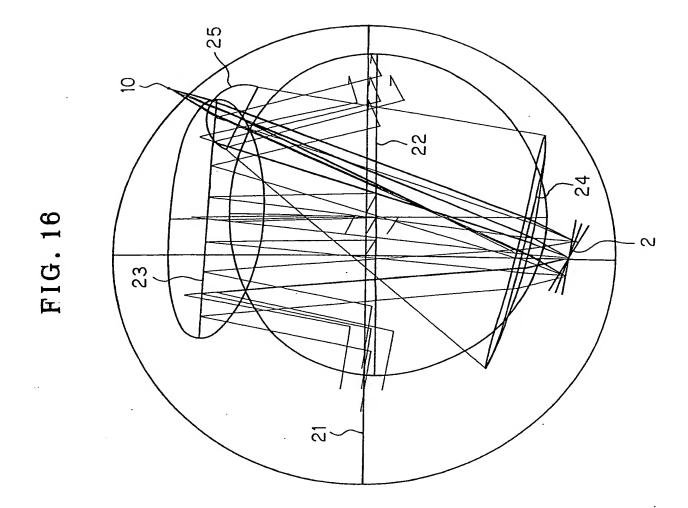
.











(X-direction) **(1,−1**) (1,1) (0.7,0) (0.7, -0.7)(0.7,0.7)20 (Y-direction) -40 (0,0.7) (0,-0.7)-(0,0)+0- $-60^{+}(0,1)$ FIG. 17 -80_T -20-(-0.7,0.7) (-0.7,-0.7) -50 (-1,0) (-0.7,0) (-1,-1)(-1,1)

(X-direction) (1,-1)(1,1) (1,0) (0.7, -0.7)(0.7,0) (Y-direction) -40+(0,-0.7) .40 \$ (0,0.7) -(0,1)--80 -20-(-0.7,-0.7) (-0.7,0.7) -50 (-1,0) (-0.7,0) (-1,-1)(-1,-1)

FIG. 18

FIG. 19

